

SERIAL NO.

09/674,857

ARMOUR et al.

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November 7, 2000

1644

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TRANSLATION

YES

NO

PNK	Warmerdam et al, "A Single Amino Acid in the Second Ig-Like Domain of the Human Fcγ Receptor II is Critical for Human IgG2 Binding", The Journal of Immunology 147(4):1338-1343 (1991)
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Warmerdam et al, "Interaction of a human FcγRIIb1 (CD32) isoform with murine and human IgG subclasses". *International Immunology* 5(3):239-247 (1992)

*Examiner

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6/20/02

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620-117

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U.S. PATENT DOCUMENTS

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NO

WO 92/16562

10/1992

PCT

WO 93/04173

3/1993

PCT

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<p>Armour et al, "Recombinant IgG Lacking FcγRI Binding and Complement/Chemiluminescence Activation", 5th European Symposium on Platelet and Granulocyte Immunobiology, May 9-12 1998</p>

Clark et al, "IgG Effector Mechanisms", Chem. Immunol. 65:88-110 (1997)

Morgan et al, "The N-terminal end of the C_H2 domain of chimeric human IgG1 and anti-HLA-DR is necessary for C1q, FcγRI and FcγRIII binding", Immunology 86:319-324 (1995)

Chappel et al, "Identification of the Fcγ receptor class I binding site in human IgG through the use of recombinant IgG1/IgG2 hybrid and point-mutated antibodies", Proc. Natl. Acad. Sci. USA 88:9036-9040 (1991)

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

U.S. PATENT DOCUMENTS

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